

printing plate firmly during the setting of an image thereon, said magnetic cylinder having at least one magnet for attracting said printing plate magnetically and being selected from the group consisting of permanent magnets and electromagnets.

Claim 6 (amended). The assembly according to claim 5, wherein said magnetic cylinder has a register system aligning said printing plate.

Claim 7 (amended). The assembly according to claim 5, wherein said magnetic cylinder has at least one clamping device firmly clamping said printing plate.

Claim 8 (twice amended). The assembly according to claim 5, wherein said magnet for said magnetic cylinder comprises at least one permanent magnet magnetically attracting said magnetically attractable printing plate.

Claim 9 (amended). The assembly according to claim 5, wherein said imaging machine is a plate-exposing machine.

Claim 10 (amended). The assembly according to claim 5, wherein said imaging machine is a plate-developing machine.

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(concluded)

Claim 11 (amended). The assembly according to claim 5,
wherein said imaging machine is a plate-engraving machine.

Cancel claims 23 and 24.